

Image display device and drive method thereof

Publication number: US2001050662

Publication date: 2001-12-13

Inventor: KOTA ATSUSHI (JP); KONDO YUJI (JP); KAWASHIMA SHINGO (JP); NISHIGAKI EITARO (JP).

Applicant:

Classification:

- international: G09G3/30; G09G3/20; G09G3/32; H01L51/50; G09G3/30; G09G3/20; G09G3/32; H01L51/50; (IPC1-7): G09G3/30

- European: G09G3/32A

Application number: US20010808040 20010315

Priority number(s): JP20000076903 20000317

Also published as:

EP1134719 (A1)

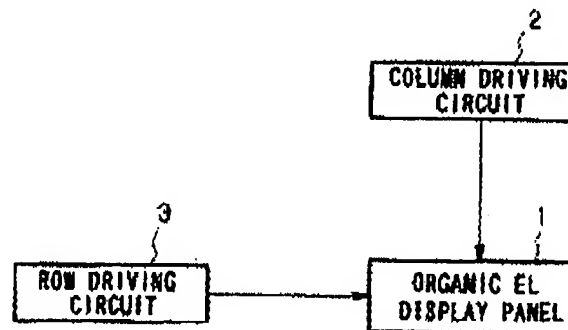
JP2001265282 (

Report a data error her

Abstract of US2001050662

The object of present invention is to provide a image display device with a simple constitution and a method for driving the image display device. The image display device of the present invention comprises a plurality of stripe-like data electrodes, a light emitting layer, and a plurality of stripe-like scanning electrode formed on a substrate in sequence, and further comprises a image display portion formed by a plurality of light emitting elements in a matrix form at crossing points between said data electrodes and said scanning electrodes, and a column driving circuit and a row driving circuit for driving said image display portion by selecting and lighting the light emitting elements: wherein the row

FIG. 1



Data supplied from the **esp@cenet** database - Worldwide

1001 000 13 001 1 48